

What is claimed is:

1. A fixed base assembly of mobile phone, comprising:
a base, having a hollow cylinder extended upward from the center of the top of
said base, a pair of corresponding rectangular through holes being disposed
5 respectively at an extended position of said cylinder and base, such that the
bottom of said base being a hollow, and said hollow and said cylinder being
interconnected, and the top of said cylinder being coupled to a connecting rod,
and one end of said connecting rod being used for clamping a mobile phone;
a sucking disc, having an external diameter slightly larger than or equal to the
10 external diameter of the bottom of said base, and a bar-shaped pillar being
extended upward from the center of said sucking disc for being guided into said
cylinder from the hollow of said base, such that said base being slidably
disposed on said sucking disc, and a spring surrounding the periphery of said
bar-shaped pillar, such that said base being capable of sliding by expanding and
15 contracting up and down along said pillar;
a rotary member, having a through hole at its center, and the size of said through
hole precisely allowing said rotary member to be sheathed around said cylinder
and an extended position of said base, and a symmetrical flange being disposed
the circumference of said through hole, and the height of said flange being
20 substantially in the shape of waves forming a wave valley at the connecting
position of said symmetrical waves of said two flanges, and the center of said
wave-shaped flange forming a wave peak, such that a peg being inserted into
said two corresponding rectangular apertures to pivotally couple said pillar of
said sucking disc, said rotary member, and said base, and both ends of said peg
25 being exposed from said flange.
2. The fixed base assembly of mobile phone of claim 1, wherein said rotary
member having a polygonal extended section for facilitating the rotation of said
rotary member.

3. The fixed base assembly of mobile phone of claim 1, wherein said rotary member at the flange of its wave peak comprises a fixed groove for dropping both ends of said peg exposed from said flange after said rotary member is rotated to secure the position of said peg and give a definite feel about the section of said peg.
4. The fixed base assembly of mobile phone of claim 1, wherein said base is a cone symmetrical along the circumference.
5. The fixed base assembly of mobile phone of claim 1, wherein said connecting rod at the other end is coupled to a clamping base for clamping a mobile phone.

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